

</th <th></th> <th></th> <th></th>			
DTD For Unisys CAPI IDX Image Storage Files (c) 2002 Unisys Corporation	}	40	
>			
idx [</td <td>\rightarrow</td> <td>42</td> <td></td>	\rightarrow	42	
ELEMENT idx (head,sorter*,items) ATTLIST idx</td <td>:g/1999</td> <td>/xlink"</td> <td>46</td>	:g/1999	/xlink"	46
ELEMENT head (annotation?,icrdir?,imagestore+)	\supset	48	
ELEMENT annotation (#PCDATA) ATTLIST annotation</td <td>\supset</td> <td>50</td> <td></td>	\supset	50	
content-type (text/plain text/xml) "text/plain" encoding (base64 none) "none">	5	52	
ELEMENT icrdir (#PCDATA)	\rightarrow	54	
ELEMENT imagestore EMPTY </td <td></td> <td>56</td> <td></td>		56	
imagestore id values: front1, front2, rear1, rear2, s	snippet		
ATTLIST imagestore id ID #REQUIRED xlink:type (simple extended locator arc resou xlink:href CDATA #REQUIRED	rce tit	le none) "simple"	58
ELEMENT sorter EMPTY	\supset	60	
ATTLIST sorter id ID #REQUIRED	\supset	62	
ELEMENT items (item*) ELEMENT item (image+, userdata?)	\Rightarrow	64 66	
			J
B			

FIGURE 2A

```
<!ATTLIST item
      din CDATA #REQUIRED
      doctype CDATA "0"
                                                        68
      clock CDATA #REQUIRED
      skew CDATA #IMPLIED
      sorter IDREF #IMPLIED>
                                                       70
<!ELEMENT image EMPTY>
<!ATTLIST image
      store IDREF #IMPLIED
                  CDATA #IMPLIED <!-- reserved for single file storage -->
      xlink:href
            CDATA "0"
      offs
            CDATA #REQUIRED
      size
                                                                               72
      width CDATA #IMPLIED
      height CDATA #IMPLIED
      thresh CDATA #IMPLIED
            CDATA #IMPLIED
      comp (none | reserved | ccitt | jpeg | none-bw | none-gs) #REQUIRED>
                                                         74
<!ELEMENT userdata (#PCDATA)>
<!ATTLIST userdata
      content-type (text/plain | text/xml) "text/plain"
      encoding (base64 | none) "none">
                                                           76
]>
```

FIGURE 2B



